

The graph illustrates a complex molecular structure with the following atoms and connections:

- Atoms:** S₁, N₁, O₁, O₂, O₃, O₄, O₅, O₆, H₁, H_{2_1}, H_{2_2}, H_{3_1}, H_{3_2}, C₁, C₂, C₃, C₄, C₅, C₆.
- Connections (Single Bonds):**
 - S₁ is connected to N₁ and O₅.
 - N₁ is connected to S₁, O₂, O₄, and O₆.
 - O₂ is connected to N₁, O₁, and O₃.
 - O₁ is connected to O₂ and O₃.
 - O₃ is connected to O₂ and O₄.
 - O₄ is connected to N₁, O₂, O₃, and O₅.
 - O₅ is connected to S₁ and O₄.
 - O₆ is connected to N₁ and O₄.
 - H₁ is connected to N₁.
 - H_{2_1} is connected to C₁.
 - H_{2_2} is connected to C₂.
 - H_{3_1} is connected to C₃.
 - H_{3_2} is connected to C₄.
 - C₁ is connected to H_{2_1} and C₂.
 - C₂ is connected to H_{2_2} and C₃.
 - C₃ is connected to H_{3_1} and C₄.
 - C₄ is connected to H_{3_2} and C₅.
 - C₅ is connected to C₄ and C₆.
 - C₆ is connected to C₅ and C₁.